14

CHA\_OUT = CHA\_SOURCE + [K1 \* (CHB\_SOURCEdelayed\_by\_D1)] - [K2 \* (CHA\_SOURCEdelayed\_by\_D2)] 37A - [K<sub>3</sub> \* (CHB\_SOURCE<sub>delayed\_by\_D3</sub>)] + [K<sub>4</sub> \* (CHA\_SOURCE<sub>delayed\_by\_D4</sub>)] + . . . 36A 33A 32A 35A

Fig. 1A

CHB\_OUT = CHB\_SOURCE - [K5 \* (CHA\_SOURCEdelayed\_by\_D5)] - [K6 \* (CHB\_SOURCEdelayed\_by\_D6)] 34B + [K7 \* (CHA\_SOURCEdelayed\_by\_D7)] + [K8 \* (CHB\_SOURCEdelayed\_by\_D8)] - . . . 36B Fig. 1B 32B 35B

SURROUND\_A\_OUT = - [K9 \* (CHB\_SOURCEdelayed\_by\_D9)] + [K10\*(CHA\_SOURCEdelayed\_by\_D10)]

+ [K<sub>11</sub> \* (CHB\_SOURCEdelayed\_by\_D11)] - · · ·

FIG. 1C

SURROUND\_B\_OUT = [K<sub>12</sub>\*(CHA\_SOURCEdelayed\_by\_D12)] + [K<sub>13</sub>\*(CHB\_SOURCEdelayed\_by\_D13)] - [K<sub>14</sub> \* (CHA\_SOURCEdelayed\_by\_D14)]

Fig. 1D

- [Kg \* ((CHA\_SOURCE-CHB\_SOURCE)delayed\_by\_D9)] SURROUNDA\_OUT =

+ [K<sub>10</sub> \* ((CHA\_SOURCE-CHB\_SOURCE)delayed\_by\_D10)]

+ [K<sub>11</sub> \* ((CHA\_SOURCE-CHB\_SOURCE)delayed\_by\_D11)] - · · ·

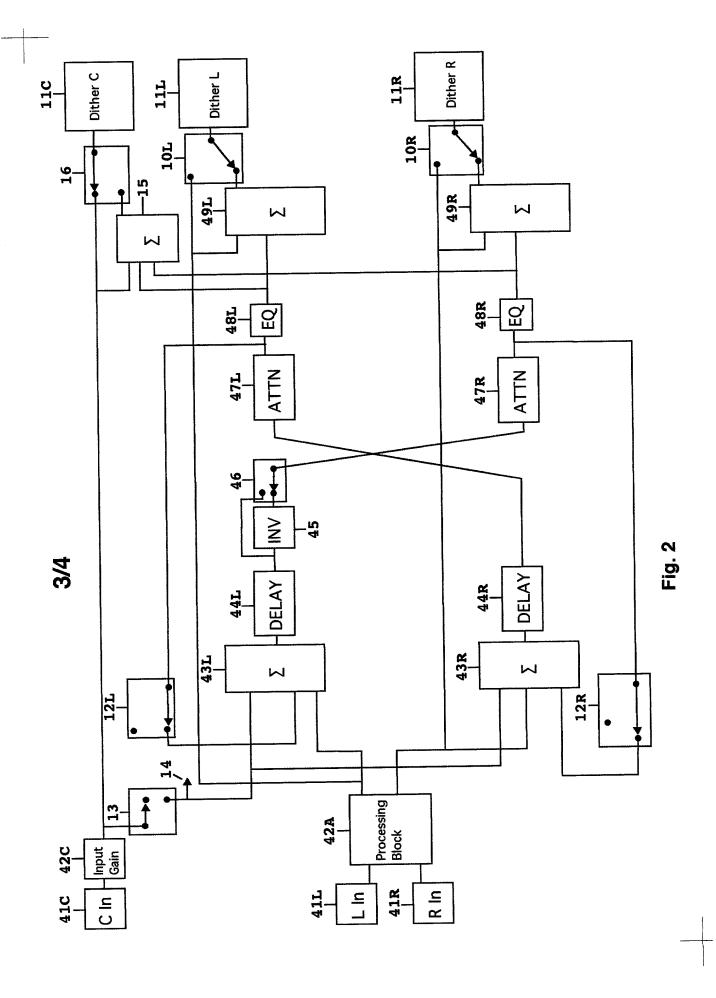
Fig. 1E

+ [K<sub>12</sub> \* ((CHA\_SOURCE-CHB\_SOURCE)delayed\_by\_D12)] SURROUNDB\_OUT =

+ [K<sub>13</sub> \* ((CHA\_SOURCE-CHB\_SOURCE)delayed\_by\_D13)]

- [K<sub>14</sub> \* ((CHA\_SOURCE-CHB\_SOURCE)delayed\_by\_D14)] - ...

-ig. -iF



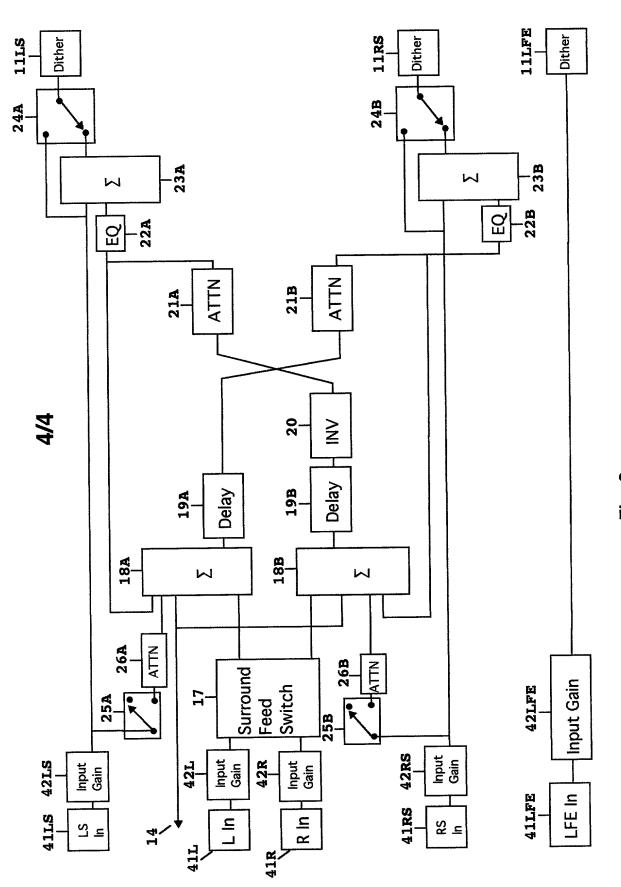


Fig. 3